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The attachment lists the preliminary plan for iron and steel production in the DDR during 1953. The tables are broken down according to producing plant or combine and by the various types of steel and iron scheduled to be produced. All figures given are in tons. The table also includes a listing of the iron ore which is expected to be mined and the total estimated tons of iron content in the ore.

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Approved For Release 2004/04/15 : CIA-RDP82-00457R014700190010-2

## Preliminary Production Plan Iron and Steel Industry, 1953

Attachment

(All figures given are in tons)

Type of Steel	ERK	EMW	Maxhütte	Brandenburg	Hennigsdorf	Bism	Gröditz	Pöhlitz
Crude iron	180,000	180,000	310,000					
Crude steel in blocks	180,000		320,000	500,000	250,000	400,000	180,000	62,000
Thomas steel	100,000		280,000					
SM-steel	60,000			600,000	240,000	400,000	170,000	22,000
Electric-steel			40,000		20,000	20,000	10,000	40,000
Electric-steel finished for foreign								
Rolling mills			100,000	80,000	60,000	65,000		5,000
Roller steel including	40,000	106,000	230,000	120,000	250,000	300,000	30,000	40,000
semi-finished for forging								
stamping			40,000		30,000	40,000		
finished for forging								
stamping								
Hard U moulded			60,000	30,000	4,000	50,000		
Normal railway tracks			45,000	10,000				
Welded railway tracks			8,000					
For steel	26,000	30,000	55,000	64,000	165,000	140,000		40,000
Band steel and drawn wire	4,000	12,000		16,000	32,000	50,000		

Type of Steel	Maxhütte	Siess	Kirchdörf	Thierbach	Near Landenberg	Altarmann	Auerhammer
Roller plates	24,000		84,000	75,000	22,000	32,000	15,000
Coarse plates	24,000		84,000	75,000			5,000
Medium plates							9,700
Fine plates						18,000	
Wheel rims					22,000	14,000	300
Seamless pipes		39,000					30,000
Welded wires		24,000					
Type of Steel	Maxhütte	Siess	Pöhlitz	Hennigsdorf	Geiswe	Landenberg	Gröditz
Pig iron				25,000	12,000	4,500	32,500
Steel mould casting		12,000	3,000	11,500			9,500
Forged and cast pieces	11,000		2,700		1,800		20,800
Iron ore	Farz Iron Mines	West Mines	Schnalkalden	Sealfeld			
Tons of iron content	750	730	130	520			
	128.5	169	22.8	158.9			

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